

IN THE CLAIMS

*Kindly amend the claims as shown in the following listing of all claims:*

1. (previously presented) Use of a recording sheet in a digital printing process, said use including the steps of:

providing a recording sheet that includes a paper substrate containing an insoluble mineral filler, said filler including aluminium trihydrate,

loading the recording sheet into a digital printing press, and

printing onto the recording sheet using a digital printing process that includes transferring liquid toner onto the recording sheet by electrophotography.

2. (currently amended) Use of a recording sheet according to claim 1, wherein the paper substrate ~~contains~~ comprises between 50 and 400 , ~~preferably between 100 and 300, more preferably approximately 200~~ parts dry weight of aluminium trihydrate to 800 parts dry weight of pulp.

3. (previously presented) Use of a recording sheet according to claim 1, wherein the recording sheet has a surface treatment including magnesium sulphate and polyvinyl pyrrolidone.

4. (original) Use of a recording sheet according to claim 3, wherein the surface treatment including magnesium sulphate and polyvinyl pyrrolidone is applied to the paper at a rate of 2 to 4g/m<sup>2</sup>.

5. (previously presented) Use of a recording sheet according to claim 1, wherein the recording sheet has a surface treatment including starch and polyvinyl alcohol.
6. (original) Use of a recording sheet according to claim 5, wherein the surface treatment including starch and polyvinyl alcohol includes an optical brightening agent.
7. (previously presented) Use of a recording sheet according to claim 5, wherein the surface treatment including starch and polyvinyl alcohol is applied to the paper at a rate of 1 to 2g/m<sup>2</sup>.
8. (previously presented) Use of a recording sheet according to claim 1, wherein the recording sheet has a surface treatment including a soluble or insoluble metal from Groups II and III or the Transition Metals of the Periodic Table.
9. (previously presented) Use of a recording sheet according to claim 1, wherein the recording sheet is substantially opaque.
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40. (new) Use of a recording sheet according to claim 1, wherein the paper substrate comprises between 100 and 300 parts dry weight of aluminium trihydrate to 800 parts dry weight of pulp.

41. (new) Use of a recording sheet according to claim 1, wherein the paper substrate comprises approximately 200 parts dry weight of aluminium trihydrate to 800 parts dry weight of pulp.